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**From:** Renninger, Steven  
**To:** Madelyn.Adams@epa.ohio.gov; Patterson, Leslie  
**Sent:** 9/29/2016 8:16:56 PM  
**Subject:** RE: Files for Sept. 29th VI Conference call ~COR-038443-202~

Thanks for the update.

Steve Renninger  
On-Scene Coordinator  
US EPA Region 5  
Emergency Response Branch  
26 W Martin Luther King Drive  
Cincinnati, OH 45268  
513-260-7849



**From:** Madelyn.Adams@epa.ohio.gov [mailto:Madelyn.Adams@epa.ohio.gov]  
**Sent:** Thursday, September 29, 2016 4:15 PM  
**To:** Patterson, Leslie ; Renninger, Steven  
**Subject:** RE: Files for Sept. 29th VI Conference call ~COR-038443-202~

Got ahold of Brian at BUSTR, he's going to look in to the file some more. On the surface it looks like DP&L installed a bio-sparg system sometime in 2002. I don't know if it's still operational, Brian was going to look in to that as well. My adobe acrobat was recently updated and (shockingly) now it's not working right. I'll send you the work plan for the sparge system once I get the program to open, it should outline what they injected and when as well as monitoring parameters. If this ends up being DP&L's issue, Brian isn't sure if BUSTR would take over enforcing a correction. It would obviously be DP&L's problem but who would regulate them is still up in the air. I also have some information on the decomposition process of BTEX that I will send once I can open PDFs.

Maddie

**From:** Chan, Valerie [mailto:Valerie.Chan@ghd.com]  
**Sent:** Thursday, September 29, 2016 1:55 PM  
**To:** 'Patterson.Leslie@epamail.epa.gov' <Patterson.Leslie@epamail.epa.gov>; 'Steven Renninger' <Renninger.Steven@epamail.epa.gov>; Adams, Madelyn <Madelyn.Adams@epa.ohio.gov>; 'Ken Brown' <KBrown@ITW.com>; 'Heath, Bryan' <Bryan.Heath@NCR.COM>; 'jrc@e-emi.com' <jrc@e-emi.com>; 'Wendell Barner' <wendell.barner@gmail.com>; Gatrell, Douglas <Douglas.Gatrell@ghd.com>; Sash, Austin <Austin.Sash@ghd.com>; Ramdial, Brent <Brent.Ramdial@ghd.com>  
**Cc:** Project Email Filing <Filing-NA@ghd.com>  
**Subject:** Files for Sept. 29th VI Conference call ~COR-038443-202~

Hello,

The attached files are provided for discussion during today's South Dayton Dump and Landfill Site vapor intrusion conference call:

- Figure summarizing methane field readings at GP-2, South Dayton Site soil gas probes, and at storm inlets and manholes.  
Approximate locations of buried utilities in Dryden Road (O.B.T underground duct) and on the east side of Dryden Road (Cincinnati Bell) are marked. Water and gas lines are present on the west side of Dryden Road but were left out to keep the figure legible.

- Tables presenting methane field readings.

Today's call is scheduled for 2:30 PM ET / 1:30 PM CT.

Teleconference: 1-866-721-5495

Access Code: 14627342

Thank you,

Valerie

**Valerie Chan, P.Eng.**

## **GHD**

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